Before the Federal Communications Commission Washington, D.C. 20554

In the Matter of)
Amendment of Section 73.202(b) Table of Allotments) FILEID/AGGERTED) RM-
FM Broadcast Stations (Bear Lake, Michigan)) MAR - 1 2012
	Federal Communications Commission Office of the Secretary

To: Marlene Dortch, Secretary

Federal Communications Commission Attn: Audio Division, Media Bureau

PETITION FOR RULE MAKING

Roy E. Henderson ("Petitioner"), licensee of Radio Station WCUZ (FM), Bear Lake, Michigan ("WCUZ"), hereby submits this Petition for Rule Making to amend the FM Table of Allotments in order to provide better service to the public. The Petitioner presently operates on Channel 261A but wishes to increase to a Class C3 on Channel 264. To accomplish this, the FM Table of Allotments must be changed. The following table summarizes the change requested in this Petition:

Community	Present	Proposed		
Bear Lake, MI	261A	264C3		
Custer, MI	263A	260A		
Midland, MI	227C2, 259C	227C2, 259C0		

Background

This Petition for Rule Making is filed as part of a "hybrid" contingent proposal, involving both this rule making proposal and an application. A minor change

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¹ See Revisions of Procedure Governing Amendments to FM Table of Allotments and Change of Community of License in the Radio Service, 21 FCC Rcd 14212, para. 17 (2006)

application (FCC Form 301) is being filed on this date by Petitioner proposing to modify the facilities of WCUZ from Channel 261A to Channel 264C3. As part of this modification, the Petitioner is requesting the downgrade of Radio Station WUGN (FM), Midland, Michigan, from Channel 259C to Channel 259C0.

Discussion

As indicated above, WCUZ operates on Channel 261A, but can be improved to that of Class C3 on Channel 264. To allow this upgrade the following must happen:

- A. the vacant allotment at Custer, Michigan on 263A can be moved to Channel 260A. Channel 260A is usable at allocation site: 43-56-15.6N x 86-19-42.1W.
- Radio Station WUGN (FM), Midland, Michigan must be downgraded from a Class C to Class C0.
- C. the allocation coordinates of WCUZ must be changed to: 44-30-47.1N x 86-05-45.1W.

As a result of the proposed changes in this Petition, a greater number of listeners will be able to receive service on Channel 264C3 (37,737) then on Channel 261A (16,325), an increase of almost fifty (50) percent². This positive result is fully demonstrated in the attached Engineering Exhibit prepared by Bromo Communications, Inc.

² See 2012 Census for the United States

Conclusion

Accordingly, Petitioner respectfully urges the Commission to issue a Notice of Proposed Rulemaking for the proposing the changes herein. Moreover, the Commission should approve this "hybrid" application/rule making proposal, as it is *clearly* in the public interest.

Respectfully submitted,

ROY E. HENDERSON

By:

John C. Trent, Esquire

His Counsel

March 1, 2012

Putbrese Hunsaker & Trent, P.C. 200 S. Church Street Woodstock VA 22664

Technical Portion Petition for Rule Making Bear Lake, Michigan February 2012

This Technical Portion of the Petition for Rule Making is being compiled on behalf of Roy E. Henderson, licensee of WCUZ (FM), Bear Lake, Michigan. WCUZ currently operates on Channel 261A but wishes to increase to Class C3 on Channel 264. This desired move is within three channels of the presently allocated Channel 261 and therefore the Class C3 will be reserved for WCUZ. In order to accomplish this Class C3 upgrade, the following changes will be necessary:

A substitution in the allocation of Channel 260A at Custer, Michigan. This is an allocation that has yet to be auctioned. Channel 260 is usable at a nearby allocation site:

43 58 15.6 N 86 19 42.1 W

From this location all allocation requirements are met or exceeded for the Custer allocation. A demonstration of the 70 dBu uniform terrain coverage from the allocation site as well as a spacing study is part of this Technical Exhibit.

WUGN, Midland, Michigan Downgrade. Currently, WUGN operates with 100 KW from a HAAT of 304 meters. Although this facility is very close to the minimum Class C0 facility, WUGN is currently designated as a full Class C facility. This Rule Making seeks to be a triggering device to downgrade WUGN to the class it currently operates,

Class C0. This downgrade is necessary to accommodate the Custer allocation on Channel 260.

WCUZ 264C3 Allocation Coordinates:

44 30 47.1 N 86 05 45.1 W

Enclosed is a map showing uniform terrain coverage from the Class C3 allocation site. The proposed C3 allocation serves all of Bear Lake with the 70 dBu signal without terrain blockage. A Form 301-FM application is simultaneously being filed with the Petition for Rule Making requesting operation at the increased class.

A point of public interest is the increase of coverage of the expanded allocation. The present licensed WCUZ 60 dBu covers 16,325 persons. The WCUZ C3 concurrently filed Form 301-FM Application serves 37,737 persons in the 60 dBu. This proposal more than doubles the current population served. Population was taken from the 2010 Census for the United States.

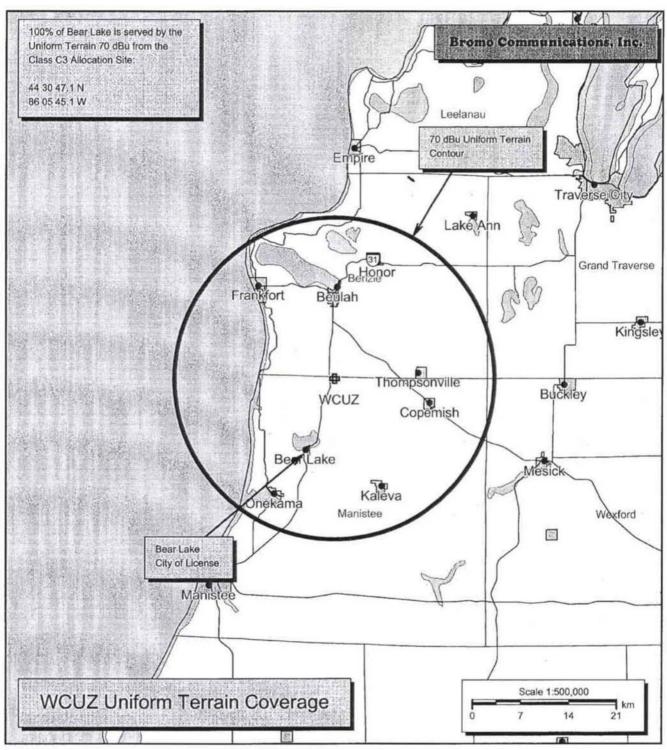
Proposal

Community	Present	Proposed	
Bear Lake, MI	261A	264C3	
Custer, MI	263A	260A	
Midland, MI	227C2, 259C	227C2, 259C0	

All information contained herein is thought to be accurate to the knowledge of the undersigned:

February 19, 2012

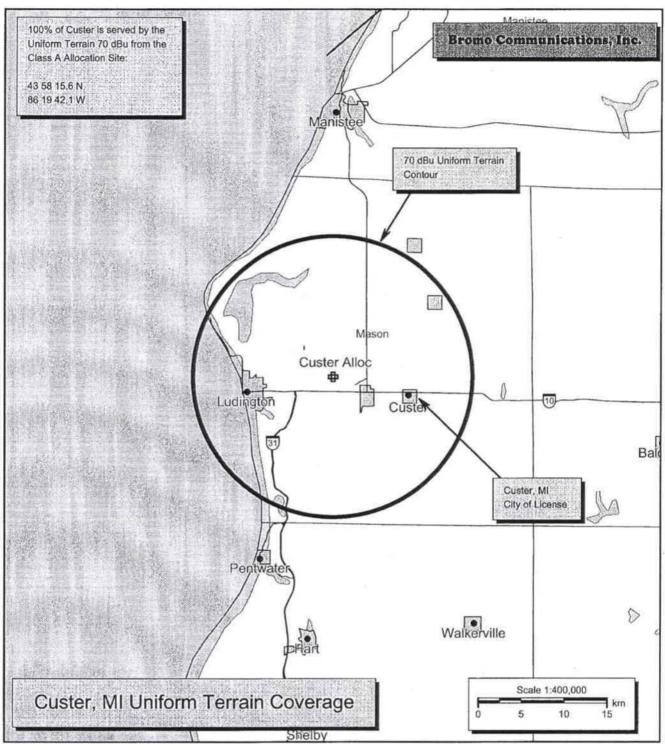
Clifton G. Moor, Bromo Communications, Inc. Technical Consultant to Roy E. Henderson



Petition For Rule Making 264 C3 - 100.7 mHz Bear Lake, MI

Bromo Communications, Inc.

February 2012



Petition For Rule Making 264 C3 - 100.7 mHz Bear Lake, MI

Bromo Communications, Inc.

February 2012

WCUZ Perfect C3 Site Roy E. Henderson

REFERENCE		DISPLAY DATES
44 30 47.1 N.	CLASS = C3 Int = B1	DATA 02-17-12
86 05 45.1 W.	Current Spacings to 3rd Adj.	SEARCH 02-18-12
	Channel 264 - 100.7 MHz	

Call	C	hannel	Location		Azi	Dist	FCC	Margin
WCUZ	CP -N	261A	Bear Lake	MI	278.1	1.5	42.0	-40.5
WCUZ	LIC	261A	Bear Lake	MI	191.3	10.4	42.0	-31.6
AU70583	86VAC	263A	Custer	MI	190.9	59.6	89.0	-29.4

It is proposed to Change the Custer Allocation to Channel 260A. On the new channel there is no relationship to WCUZ on 264C3.

WOBE WWBR WICV WLJN-FM WLJN-FM WEEH-LP WITL-FM WKKV-FM	LIC-N LIC LIC LIC LIC LIC LIC	264C1 265A 265A 210C1 210C2 263L1 264B 264B	Crystal Falls Big Rapids East Jordan Traverse City Traverse City Hart Lansing Racine	MI MI MI MI MI MI MI WI	314.3 152.3 46.4 49.4 49.4 195.7 147.3 220.3	211.1 106.4 108.0 45.2 45.2 96.8 241.4 246.6	211.0 89.0 89.0 24.0 17.0 67.0 211.0	0.09 17.4 19.0 21.2 28.2 29.8 30.4 35.6

Reference station has protected zone issue: Canada

Custer Channel 260 Perfect Allocation Site Mason County Broadcasting Co.

REFERENCE 43 58 15.6 N. CLASS = A Int = A 86 19 42.1 W. Current Spacings to 3rd Adj							DISPLAY DATES DATA 02-17-12 SEARCH 02-18-12		
Call	С	hannel	Location		Azi	Dist	FCC	Margin	
WUGN	LIC	259C0	Midland	MI	108.9	152.2	152.0	0.16	
	WUG	N is sh	own here as being	downgr	aded to C	lass CO.			
WVIB	LIC-D	261A	Holton	MI	169.1	74.3	72.0	2.3	
WEEH-LP	LIC	263L1	Hart	MI	192.9	33.8	29.0	4.8	
WOUF	LIC	257C2	Beulah	MI	10.6	72.3	55.0	17.3	
WZDR	LIC	259C2	Sturgeon Bay	WI	306.0	127.2	106.0	21.2	
WHFB-FM	LIC-N	260B	Benton Harbor	MI	180.5	223.2	178.0	45.2	

Reference station has protected zone issue: Canada